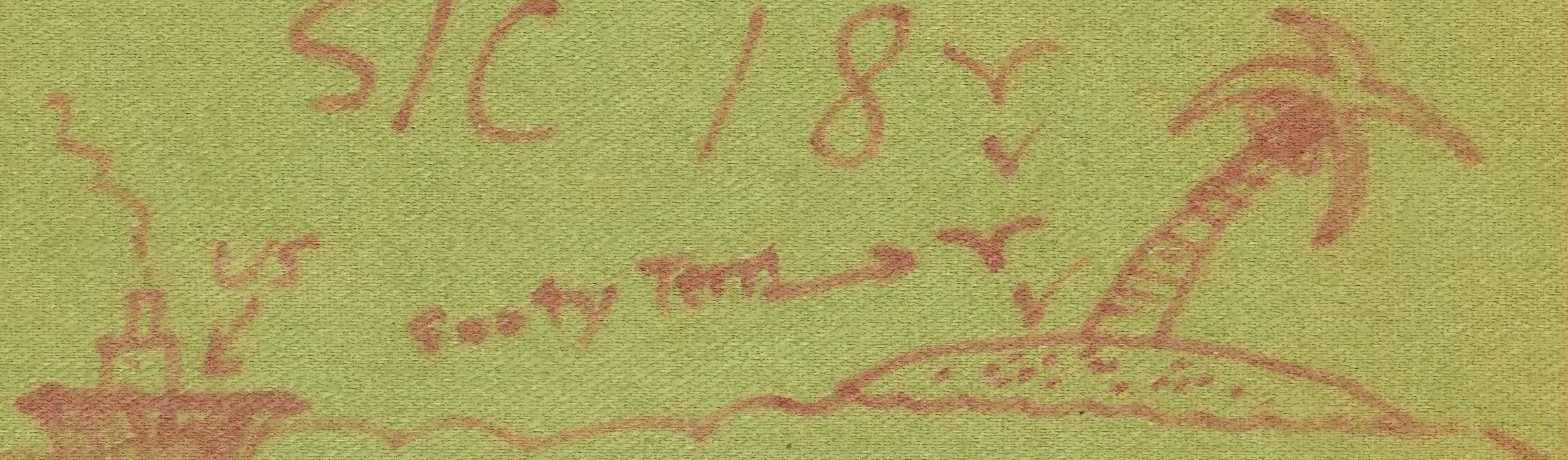
ISLAND SPECIMEN

RECORD

CATALOG

SIC 18?



7530-222-3525
FEDERAL SUPPLY SERVICE
(GPO)

In frozen shipment to D C. — 8/5/67

#'s 6986, 7015, 7017, 7018, 7019, 7023, 7028

plus - 1 bag of Samoan bird's collected April 12, 1967
2 White-tailed Tropicbirds - unlabeled - probably collected on Samoa
2 swifts - probably from Samoa

Field No.	Species	Date	Where Collected	Sex Data	Age	Weight & Fat Condition	Misc. Data		Prep.
6899	Gygis alba	16 March 1967	Palmyra Island - Pacific Ocean	L Testis 7 x 5			M	Skin	
6900	" "	"	" "	♂ Brood Patch Bare	Ad	116.7gms	eN	S	F Smith 247
6901	" "	"	" "	brood patch bare ovary 12x6mm large ovum 2 mm brood patch refeathering	Ad.	114.1gms fat light	M. CN	paired with 6899 SKIN	F. Smith #223
6902	Pluvialis dominica	"	" "	L. Testis 6 X 3mm No Brood Patch Testis 2x1mm (Light)	Ad.	109.2gms fat light	M CN	S. SKIN	F. Smith #224
6903	Arenaria interpres	"	" "	L Testis ~~2.0~~ 2.5x1mm	ADULT	127.4gms HEAVY	M CN	S Skin	Tuxson R.W. #75
6904	" "	"	" "	♂ ♀ ~~Testis~~ 6X4 Ovary granular ovaries	Ad	101.4gms	M CN	S Skin	F. Smith 244
6905	" "	"	" "	♀ Ovary 10x3 ♂ Ova minute Brood patch bare	Ad	125.0gms	M eN	S Skin	F.C. Thompson 96
6906	Anous stolidus	"	" "	L. Testis - 10x6mm Brood Patch 10% Refeathered	Ad	90.3gms	M eN	S SKIN	F Smith 248
6907	" "	"	" "	Testis (dark) 7x4mm.	Adult	192.7gms	M	S. SKIN	V. Bass # 11
6908	" "	"	" "	BROOD PATCH BARE ♀ OVARY 12x7 MM LARGE OVUM 2.5 MM	ADULT ♂	196.0gms LIGHT	C.N. M	S. SKIN	Tuxson R.W 76
6909	" "	"	" "	Brood Patch Bare ovary 15x8mm L.ovum 6mm	ADULT	171.7gms	CN M	S. SKIN	M. Scanlon #11
6910	" "	"	" "	brood patch bare; ovary 13x6mm; large ovum 3mm	ADULT ♀	169.8gms LIGHT	CN M	S. SKIN	Tuxson R.W 78
6911	Anous minutus	"	" "	L. Testis - 8x5mm	Ad.	182.4gms fat moderate	CN M	S. SKIN	F Smith #219
6912	Anous stolidus	"	" "	♀ BROOD PATCH BARE LARGEST OVUM 3.5 MM LARGEST OVARY 7 X 4 MM OVIDUCT ENLARGED & CONVOLUTED	Adult GRANULAR	104.7gms	C.N. M	S. SKIN	V. Bass # 12
6913	Anous stolidus	"	" "	♀ Ovary 12X5 No Brood Patch		177.8gms	CN M	S. Skin	M. SCANLON #10
6914	Anous minutus	"	" "	BROOD PATCH BARE (CHARK) ♂ (L) TESTES 7X4MM	ADULT	168.9gms	eN M	S SKIN	F Smith 249
6915	" "	"	" "	GONADS MINUTE		115.1gms	CN	S.	M. SCANLON #12
6916	" "	"	" "			103.2gms	M	SKIN	
6917	" "	"	" "	No brood patch; ovary 8x6mm large ovum 4mm		97.8gms	CN	S.	M. SCANLON #9
6918	" "	"	" "	oviduct enlarged No brood patch	Ad.	98.0gms	M.	SKIN	
6919	" "	"	" "	L. Testis 3X2mm	Ad	95.5gms fat moderate	C.N. M	S. SKIN	F. Smith #214
6920	" "	"	" "	BPatch bare 9x2mm Ovaria granular No brood patch	Ad.	108.0 gms fat heavy	C.N. M	S SKIN	F. Smith #215
6921	" "	"	" "	L. Testis 5X3mm Brood patch-bare	Ad	95.2gms light fat	CN m	S SKIN	Thompson, F.C. #176
6922	" "	"	" "	L. Testis - 7x4mm L.testis 8x5	Ad	109.3gms	C.N. m	S. SKIN	V. Bass #9
6923	" "	"	" "	♂ No Brood Patch Testes minute		90.0gms	C.N. N	S. Skin	V. Bass #10
6924	" "	"	" "	Brood Patch Refeathering. Testis 6x4mm (Dark)	Adult ♂	129.4gms	CN CN	S SKIN	F Smith 246
6925	" "	17 March 1967	" "	Ova - 2-3 mm	Adult ♂	109.0gms	M CN	S. SKIN	R.L. DeLong # 389
6926	" "	"	" "	brood patch bare	Adult ♀	102 gms very light	M ON	S. SKIN	Tuxson, RW. 83
6927	" "	"	" "	L. Testis 8x4mm, dark	Ad	101 gms	m M	S. SKIN	R.L. DeLong # 390
						104 gms fat light	CN	S.	F. Smith # 218

Field No	Species		Date	Where Collected	Sex Data	Age	Weight & Fat cond.	Misc. Data	Prep
6928	Frigata	minor	17 March 1967	Palmyra Island - Pacific Ocean	♂ R. Testis 20x16 mm L. testis 16x11 mm	Ad	1060 gms Fat light	CN Skin	T. J. Lewis 257
6929	"	"	"	"	♀ Ovary 22 mm Ovum 3 mm	Ad	1320 gms	M	D. L. Stadel 742
6930	"	"	"	"	♂ Teste 15x8	Ad.	939 gms	CN Skin	D. L. Stadel 738
6931	"	"	"	"	♂ teste 20x12	Ad.	1012 gms	CN Skin	D. L. Stadel 736
6932	"	"	"	"	♂ Brood patch bare L. Testis 15x13 mm R. " 12x13 mm	Ad.	941 gms Fat light	CN M Skin	T. J. Lewis 258
6933	"	"	"	"	♂ L. Testis 10x6 mm R. " 9x4 mm		954 gms Fat light	CN M Stomach empty	
6934	"	"	"	"	♂ Teste 15x8		1048 gms	CN Skin	D. L. Stadel 737
6935	Sula	sula	17 March 1967	"	Gonads small Unk Not found Teste 17 mm	Ad.	843.5 gms Fat light	CN Skin ♂ Dark phase FWS # 747-69959	T. J. Lewis 246
6936	"	"	"	"		Ad.	760.0 gms	CN Skin	D. L. Stadel 706
6937	"	"	"	"	♀ Ovary 20 mm	Ad.	960.0 gms		D. L. Stadel 707
6938	"	"	"	"	Unknown ♀ BROOD PATCH BARE L OVARY 9x6 MM L OVUM 3x2 MM brood patch bare ovary 10x6 mm large ovum 4mm	Ad.	1107.1 gms	CN Skin FWS # 587-91086 SKIN	D. L. Stadel 708
6939	Sterna	fuscata	"	"		Ad.	176.9 gms FAT LIGHT	SKIN S. B. SKIN	M. SCANLON #7
6940	"	"	"	"	Teste 2x4 Dark	Ad.	193.7 gms fat moderate	Molt C. N	F. Smith #213
6941	Heteroceleus	incanum	"	"	♂	Ad	— Heavy Fat	M CN M	S. B. Skin F C Thompson 98
6942	Gygis	alba	"	"	♀ Ovary 7x5 Large ovum 2mm Oviduct enlarged Teste 8x4	Ad	114.2 gms	CN M	S Skin F Smith 245
6943	"	"	"	"	♂ B.P. Bare 2x1 11x4 Left	Ad	— Medium Fat	CN M	~~S B~~ Skin F C Thompson 97 ~~F. C. Thompson 98~~
6944	Sterna	fuscata	"	"	♂ 5x3 BP Bare brood patch bare-elem. ovary 15x6mm large ovum 2mm ovary granular 17x5mm L. ovum 1.2mm.	Ad.	187.4 gms	CN Molt	S B SKIN F C Thompson 100
6945	"	"	"	"		Ad.	184.8 gms fat heavy	C.N. molt	S.B. SKIN. F. Smith #212
6946	"	"	"	"	Brood Patch Bare ♂ 8x4 BP Bare 4x2 brood patch refeathering ovary 10x7mm	Ad. ♀	197.1 gms fat moderate	CN M	S, B. R.W. Tuxson #71
6947	"	"	"	"		Ad.	205.4 gms	CN M	S.B. SKIN F C Thompson 101
6948	"	"	"	"	Brood patch - bare ovary - 15x5mm Large Ovum - 4x3 mm	Ad.	181.2 gms fat heavy	CN Molt	SB SKIN P.L. Kriesel #2
6949	"	"	"	"	Brood patch - bare [redacted] (light) Testes - 17x6mm	Ad.	193.7 gms	C. N. Molt	S. B. SKIN V. Bass #8
6950	"	"	"	"	♀ Ovary 10x6 No Brood Patch Ovum 2mm brood patch bare L. Testis 12x7mm R. Testis 5x3 mm brood patch bare ovary 12x15mm large ovum 5mm	Ad. ♂	191.2 gms	C. N. CN	S. B. Skin R. W. Tuxson #72
6951	"	"	"	"		Ad.	182.4 gms	Molt M	SB, SKIN F Smith 251
6952	"	"	"	"		Ad.	181.8 gms fat moderate	CN M	S.B. SKIN P.L. Kriesel #6
6953	"	"	"	"	♀ Ovary 15x7	Ad.	170.0 gms fat moderate	CN M	S.B Skin P.L. Kriesel #7
6954	"	"	"	"	Ovum 3mm BP. Bare 12x4 left	Ad.	195.3 gms	C N M	S B Skin F Smith 253
6955	"	"	"	"	♂ 4x2 B.P. Bare brood patch bare	Ad.	189.2 gms	CN M.	S B SKIN F.C. Thompson 99
6956	"	"	"	"	L. Testis 13x8 mm	Ad.	194.3 gms fat moderate	C.N.	S.B. F. Smith #216

Field No	Species	Date	Where Collected		Sex Data	Age	Weight & Fat Cond.	Misc. Data	Prep
6957	Sterna fuscata	17 March 1967	Palmyra Island - Pacific Ocean		brood patch bare L. Testis 8x4 mm L Testis 9x4	Ad.	191.7gms fat moderate	M. SKIN C.N. S.B.	F. Smith #217
6958	"	"	"	"	♂ Brood Patch bare	Ad.	191.4 gms	M Skin CN S.B.	F Smith 250
6959	"	"	"	"	♂ L testc 8x4 mm [redacted]	Ad.	209.4gms	M Skin CN S	F Smith 252 ~~253~~
6960	"	"	"	"	Ovary 10x4 ♀ Ovum 2mm BP. Bare BROOD PATCH BARE	Ad.	187.6gms	M Skin CN S	F Smith 254
6961	"	"	"	"	♂ Largest TESTIS 10x5 MM L. Testis 8x5 mm R. Testis 7x4 mm Brood patch-bare	Ad.	162.6gms Fat Moderate	M. SKIN CN. S.B.	M. SCANLON #8
6962	"	"	"	"		Ad.	176.2gms fat moderate	M SKIN CN S.B	D.L. Stadel 662
6963	"	"	"	"	Ⓛ Ovary-15x6mm Ovum 2½ L. Testis 2x2mm brood patch bare	Ad.	168.1gms fat light	M SKIN CN S.B.	V. Bass #7
6964	"	"	"	"		Ad.	182.6gms fat heavy	M SKIN CN SB	R.L. Kriesel #8
6965	"	"	"	"	♀ BROOD PATCH BARE LARGEST OVUM 3x2MM OVARY 10x8 MM 12x2 mm ovum 2mm l. ovum	Ad.	181.0gms	M SKIN CN S.B.	M.J. SCANLON #15
6966	"	"	"	"	TBP bare Testis - 5x2 mm	Ad.	190.0gms Heavy fat	M Skin C.N. S. B.	Thompson, F.C. #177
6967	Vini kuhli	21 March 1967	Fanning Island	Pacific Ocean		Adult♂	58.6gms	CN SKIN M ♂	R.L. DeLong #386
6968	"	"	"	"	Ovary granular 10x5 mm, old collapsed follicles	Ad.	59.0gms Heavy fat	Light body & head moult Primary #6 right wing unsheathed.	M. Thompson 4382
6969	Phaethon lepturus	"	"	"	ovary 8x4mm large ovum 1mm	Ad.	283 gms fat moderate	M SKIN CN S.	F. Smith #220
6970	"	"	"	"	♀ ovary 17x10 mm longest ova 4mm oviduct enlarged		284gms Fat heavy	CN Skin	T. J. Lewis 255
6971	Procelsterna cerulea	20 March 1967	"	"	ovary 7x3 mm ♀ largest ova 1mm		41gms Fat moderate	M Skin CN stomach empty ALCOHOLIC	T. J. Lewis 249
6972	"	"	"	"			44gms	M CN	TUXSON RW 103
6973	Phaethon lepturus	21 March 1967	"	"	Testis 8x4mm (Light)	ADULT ♂	290gms NO FAT.	CN SKIN M S.	TUXSON RW. 79
6974	Procelsterna cerulea	"	"	"	Testis 2x1 mm (LIGHT)	ADULT ♂	46.6gms NO FAT.	CN SKIN M S.	TUXSON RW. 800
6975	Anous minutus	"	"	"	BROOD PATCH Bare Testes 8x3.5 mm Light	ADULT ♂	99.3gms LIGHT FAT	CN SKIN M S	TUXSON RW 890
6976	" "	"	"	"	NO BROOD PATCH ovary 9x4mm, Lovum/mm OVIDUCT ENLARGED	ADULT ♀	93.6gms LIGHT FAT	CN SKIN M S.	TUXSON RW 86
6977	Phaethon lepturus	"	"	"	GONADS MINUTE	CHICK.	321.9gms Heavy Fat.	CN SKIN M S..	TUXSON RW. 84
6978	Anous stolidus	20 March 1967	"	"	both testes dark	Ad.	192.6gms	M SKIN CN E.S.	F.C. Thompson #81
6979	" "	"	"	"	both 9x4mm L. Testis - 5x2mm, dark	Ad.	195.1 gms	M. SKIN CN. E.S.	F.C. Thompson #82
6980	Gygis alba	21 March 1967	"	"	R. Testis - 5x2mm, dark brood patch refeathering ovary 8x5mm	Ad	96.2gms fat light	M SKIN CN S.	F Smith #242
6981	" "	20 March 1967	"	"	large Ovum 1mm brood patch bare	Ad.	104.5gms fat light	M SKIN CN S.	F. Smith #221
6982	" "	"	"	"	L. Testis 7x5mm L. Testis 5x6 No brood patch R. Testis 4x2.5	♂	100.4gms	M Skin CN Pr. w/6983	T. J. Lewis 250
6983	" "	"	"	"	Brood Patch Bare ovary 13x7mm (granular) L. Ovum 4mm	♀ Ad.	95.6gms LIGHT	M SKIN CN S	TUXSON R.W. 74
6984	" "	"	"	"	OVIDUCT WITH UNSHELLED EGG (8mm) L. testis 4.5x3 Brood Patch R. testis 2.5x2 bare	Ad ♂	94.3gms	M Skin CN stomach empty	T. J. Lewis 251
6985	" "	"	"	"	L testis 3x1 mm Refeathering brood patch	Ad ♂	96.4gms	CN Skin	T. J. Lewis 252

Field No	Species	Date	Where Collected		Sex Data	Age	Weight & fat Cond.	Misc. Data	Prep
6886	Gygis alba	20 March 1967	Fanning Island	Pacific Ocean			100.2gms	M SKIN	Sent for en... Dc 5/5/67
6987	" "	"	"	"	brood patch bare L. Testis 7x4mm	Ad	114.2gms fat light	CN S	F. Smith # 239
6988	" "	"	"	"	L. Testis 5x3.5 R. Testis 2.5x2	♂	99.2gms	M Skin CN stomach empty	T. J. Lewis 253
6989	Pluvialis dominica	"	"	"	Brood patch bare ovary 10x7mm	Ad.	136.7gms fat moderat	M SKIN CN S.	F. Smith #231
6990	Anous stolidus	"	"	"	ova minute	Imm	178.3gms medium fat	M SKIN CN S	Thompson #94 F.C.
6991	Numenius tahitiensis	"	"	"	gonads minute - no found No Brood Patch	♀		CN SKIN	
6992	Phaethon lepturus	"	"	"	ovary 12x4mm (granular) (ova Fine)	ADULT:	535.8gms	M S CN SKIN	Tuxson R.W. 77
6993	" "	"	"	"	Testis 10x4mm	ADULT ♂	~~3x2gms~~ Light Fat	M S. CH SKIN	Tuxson 105
6994	" "	"	"	"	NO BROOD PATCH L TESTIS 5X3MM	ADULT ♂	250.7gms FAT LIGHT	M ESIP-36 S. CN SKIN	M. Scanlon #29
6995	" "	"	"	"	NO BROOD PATCH LARGEST OVUM 3X3MM	ADULT ♀	273.4gms	M S. M SKIN	M. Scanlon #28
6996	" "	"	"	"	OVARY 9X7MM OVIDUCT CONVOLUTED	Ad	301.0gms fat moderate	CN S.	F. Smith # 243
6997	Heteroscelus incanum	"	"	"	L. Testis 10X6mm, dark		284.1gms fat moderate	CN Pr. w/6995 Skin M stomach empty	T. J. Lewis 254
6998	" "	"	"	"	♀ ovary 10x15mm † largest ova 4mm		97.4gms Fat light	M SKIN CN	D.L. Stadel #729
6999	" "	"	"	"	† oviduct enlarged + convoluted ♂ L. Testis 2mm	Ad	118.6gms Fat light	M SKIN CN	D.L. Stadel #730
7000	Procelsterna cerulea	"	"	"	♀ ovary 7mm ova 1mm		123.3gms Mod. Fat	M SKIN CN	D.L. Stadel #731
7001	Erolia acuminata	"	"	"	Unknown (Not Found GONADS DECOMPOSED	ADULT ♂	57.4gms Mod. Fat	CN SKIN M S.	Tuxson R.W. 87
7002	" "	"	"	"			59.5gms	CN ALCOHOLIC	T.J. Lewis 247
7003	" "	"	"	"	Ovary 6mm		69.3gms	CN ALCOHOLIC	T.J. Lewis 248
7004	" "	"	"	"	Ovary 9x4 largest ova 1mm	Ad ♀	69.1gms	CN skin M	D.L. Stadel 735
7005	Anous stolidus	"	"	"	L. Testis 11x5mm R. Testis 8x5mm, dark	♀	72.4gms fat heavy	CN SKIN M	T.J. Lewis 262
7006	Numenius tahitiensis	"	"	"	L. Testis 2x4mm	Ad	212gms fat med.	M SKIN CN S.	F.C. Thompson #86
7007	Procelsterna cerulea	23 March 1967	Christmas Island (Cook)	Pacific Ocean	Testis - 5x3mm	Ad	392.1gms	N SKIN CN S.	D.L. Stadel #674
7008	Puffinus pacificus	"	"	(Moto Upua) "	♂ Teste 14X8 granular	Adult ♂	457gms	CN SKIN M S.	R.L. Delong #387
7009	" "	"	"	" " "	♀ Ovary 4X10	Adult	351gms light	CN skin M S	D.L Stadel 668
7010	" "	"	"	" " "	♀ Ova 3mm	Adult	320.5gms Light	All new feathers. Blood Brood patch covered	D.L. Stadel 666
7011	" "	"	"	" " "	♂ L Teste 14X8 R " 3X2 Black	Adult	337.7gms Light	All new feathers, Blood	DL Stadel. 664
7012	Puffinus nativitatus	"	"	" " "	♂ Teste 3X2	Adult	371gms Light	CN skin M B	DL Stadel. 669
7013	Pterodroma alba	"	"	" " "	♂ Teste 5X3	Adult	299gms Light	Blood. Brood Pouch Bare All new feathers.	D.L. Stadel. 665
7014	" "	"	"	" " "	B.P. almost 100% REFEATHERED OVARY 12X7mm (granular)		257.7gms Light	CN skin M	DL. Stadel. 668
					L. ovum 9mm. OVIDUCT enlarged & convoluted	ADULT ♀	255gms Light.	CN SKIN M B, ST.	R.W. Tuxson 73

Field No	Species		Date	Where Collected			Sex Data	Age	Weight & fat cond.	Misc. Data		Prep
									21.7gms	M	SKIN	Sent frozen to DC 8/3/67
7015	Conepaderas	aequinoctialis	24 March 1967	Christmas Island (Airfield)	Pacific Ocean		L. Testis 3x5mm.	Ad.	20.0gms fat light	CN	S.	Max Thompson #434
7016	"	"	"	"	"	"			21.4gms			Sent frozen to DC 8/3/67
7017	"	"	"	"	"	"			16.8gms			"
7018	"	"	"	"	"	"			20.3gms			"
7019	"	"	"	"	(Iles lagoon)	"				M	SKIN	
7020	"	"	"	"	"	"	Ovary 5x3mm ova minute	Imm.	20.2gms fat moderate	CN		Max Thompson #438
7021	"	"	"	"	(Cecile lagoon)	"	40 ova to 1.5mm, 1 ova to 2mm, oviduct enlarged Brood patch Refeathering Testes 7x5mm (light)	Adult ♀	19.3gms	CN	SKIN	R.L. DeLong #388
7022	"	"	"	"	(Northwest Point)	"		Adult ♂	20.7gms Light Fat	M	S	Tuxson, RW #97
7023	"	"	"	"	"	"			15.7gms			Sent frozen to DC 8/3/67
7024	Pluvialis	dominica	26 March 1967	Jarvis Island	Pacific Ocean		Testes 4x3mm Light	Adult ♂	16.5gms x. heavy fat	CN	SKIN	Tuxson RW # 106
7025	Heteroscelus	incanum	"	"	"		3x1mm Left Testes Right Testes minute 1mm Testes - Left?		110.0gms medium	M.	No. S.	
7026	"	"	"	"	"				111.8gms Heavy	M	SKIN	Thompson, F.C. #78
7027	Sterna	fuscata	"	"	"		4. ♂ R. Testes 10x5mm	Ad.	189.4gms fat light	CN	S	Thompson, F.C. #79
7028	"	"	27 March 1967	"	"		10x5mm L+R Testes	Ad	156.4gms	M	SKIN	F.C. Thompson #95
7029	"	"	"	"	"			Ad.	175.8gms	CN	S.	Sent frozen to DC 9/3/67
7030	"	"	"	"	"		No brood patch L. Testis 8x3mm	Ad.	170.8gms fat light	M.	SKIN	Tuxson RW #90
7031	"	"	"	"	"		No Brood Patch Testis 8x3mm (Light)	Adult ♂	171.8gms Light	CN	S.	F. Smith #225
7032	"	"	"	"	"		No brood patch ♂ Testis - 3x2mm	♂ Adult	171.8gms	CN	SKIN	Tuxson #, 88
7033	"	"	"	"	"		No brood patch ♀ Ovary - 17x9 mm Largest Ovum - 1x1mm	♀ Adult	175.5gms	M	S	V. Bass #15
7034	"	"	"	"	"		♀ NO BROOD PATCH LARGEST OVUM 2X1MM OVARY 7x6 MM	AD	208.5gms	CN	SKIN	V. Bass #16
7035	"	"	"	"	"		11x10 mm Ovary 4mm largest ovum	Ad	188.3gms medium	M	S	M.J. SCANLON #14
7036	"	"	"	"	"				184.3gms	CN	SKIN	Thompson, FC #80
7037	"	"	"	"	"		♀ NO BROOD PATCH LARGEST OVUM 1X1MM OVARY 12X5 MM NO BROOD PATCH	AD	173.0gms	M	S.	
7038	"	"	"	"	"		♂ TESTIS 3X2 MM NO BROOD PATCH OVARY 10x8 MM	AD	178.2gms	CN	SKIN	M.J. SCANLON #16
7039	"	"	"	"	"		LARGEST OVUM 4x4 MM L. Testis 7x3mm	AD ♀	160.3gms	M	S.	M.J. SCANLON #27
7040	"	"	"	"	"		R. Testis 4x3mm No brood patch No brood patch	Ad.	191.3gms	M	SKIN	M. SCANLON #25
7041	"	"	"	"	"		ovary 14x5mm large ovum 1mm NO BROOD PATCH	Ad.	197.3gms fat moderate	CN	S.	F.C. Thompson #85
7042	"	"	"	"	"		(L) TESTES 7x5MM DARK & GRANULAR No brood patch	AD	158.4gms	M.	SKIN	F. Smith #226
7043	"	"	"	"	"		Ovary-15x9mm Largest Ovum-1x1mm	Ad	167.3gms	CN	S.	M. J. SCANLON #13
										M	SKIN	V. Bass #13
										CN	S.	

Field No.	Species		Date	Where Collected		Sex Data	Age	Weight & Fat cond.	Misc. Notes		Prep.
7044	Sterna	fuscata	27 March 1967	Jarvis Island	Pacific Ocean	No brood patch L. Testis 2x1mm	Ad	170.8gms	M	SKIN	P.L. Kriesel #9
7045	"	"	"	"	"	No Brood Patch ovary 21x4mm l. ovum 3mm	ADULT ♀	190.0gms Moderate	CN	S.	Tuxson, R.W. 85
7046	"	"	"	"	"	No brood patch ovary 12x6mm large ovum 1 mm	Ad.	177.0gms fat light	CN	SKIN	M. Scanlon #17
7047	Sterna	lunata	"	"	"	Brood Patch 90% Bare, Begin. To Refeather. Ovary 13x7mm) Lovum 3mm, oviduct enlarged	ADULT ♀	117.0gms Light	M	S.	Tuxson, R.W. 81
7048	"	"	"	"	"	Brood Patch Refeathering Testis 11x5mm (Light.)	ADULT ♂	123.1gms Light	CN	SKIN	Tuxson, R.W. 82
7049	Sula	dactylatra	"	"	"	L. Testis - 9x3mm	Adult ♂	1389.9gms	M	S.	Bass, V.A. #14
7050	Frigata	minor	"	"	"	Brood Patch Bare vasculated L. Testis 21 x 11 m R 18 x 12mm	Ad ♂	924.4gms Moderate fat	CN	S	T.J Lewis (0256)
7051	Gygis	alba	31 March 1967	Malden Island	Pacific Ocean	brood patch bare ovary 8x3mm large ovum 2mm bare brood patch	Ad.	90.2gms fat light	M	SKIN	F. Smith #228
7052	"	"	"	"	"	L. Testis 5 x 2.5mm	Ad.	112.0gms fat light	CN	S.	F. Smith #240
7053	"	"	"	"	"	Teste 5mm Bare brood patch Teste 3mm	Ad ♂	92.5gms fat light	M	Skin	D.L. Stadel 721
7054	"	"	"	"	"	Brood Patch bare Brood Patch Testes 7x4mm (Light.)	A ♂	112.1gms Light	M	Skin	D.L. Stadel 722
7055	"	"	"	"	"	NO Brood Patch ovary 12x5mm l. ovum 5mm	Adult ♂	118.3gms Light Fat	CN	SKIN	Tuxson RW. 91
7056	"	"	"	"	"	Ovary 10mm Ova 2mm	Adult ♀	111.9gms Light Fat.	M	S.	Tuxson RW 104
7057	"	"	"	"	"	Ovary 14, Ova 3mm	Ad. ♀	91.8gms Light	M	Skin	D.L. Stadel 723
7058	"	"	"	"	"	Bare Brood Patch Teste 5mm	Ad ♀	110.6gms Light	CN	Skin	D.L. Stadel 724
7059	"	"	"	"	"	Bare Brood Patch brood patch bare	Ad ♂	121.5gms Light	CN	Skin	D.L. Stadel 725
7060	"	"	"	"	"	L. Testis 5x3mm	Ad	1034gms fat light	M	SKIN	F. Smith #241
7061	"	"	"	"	"	BROOD PATCH UNFEATHERING LARGEST OVUM 3x3 mm OVARY 8x3 MM OVIDUCT CONVOLUSED	AD ♀	122.4gms	CN	S.	M.J. SCANLON #30
~~7062~~ 7063	Heteroscelus	incanum	"	"	"	ova minute Ovary 10mm	ADULT ♀	149.3gms Heavy Fat.	M	SKIN	D.L. stadel 726
~~7063~~ 7064	"	"	"	"	"	No brood Patch Testes 3x5 mm Light	Ad ♂	123.4gms	CN	S	Tuxson RW. #79
						NO BROOD PATCH @ TESTIS 2x1MM	ADULT	160.9gms	M	SKIN	K. SCANLON #21
7065	"	"	"	"	"	? gonads rotten	?	129.9gms	M	S.	Thompson, F.C. #89
7066	Procelsterna	cerulea	"	"	"	No brood patch ovary 8x3mm ova minute	Ad.	49.4gms fat light	M	SKIN	F. Smith #230
7067	"	"	"	"	"	No brood patch L. Testis 5x3mm	Ad.	54.0gms fat light	CN	S.	F. Smith #229
7068	Numenieusis	tahitiensis	"	"	"	No brood patch Ovary - 12x4mm	Adult ♀	359.2gms	CN	SKIN	Tuxson RW. 93
7069	Anous	minutus	"	"	"	ovary 11x4 mm large ovum 2mm oviduct convoluted	Ad.	102.3gms fat light Mod.	M	S.	F.C. Thompson #87
7070	"	"	"	"	"	L TESTIS 1x2mm BLACK		96.4gms	M	SKIN	R CHANDLER (060)
7071	Pluvialis	dominica	"	"	"	No brood patch ovary 10x7mm ova minute	Ad.	206.9gms ex. heavy	M	S.	F. Smith #227
7072	Sterna	lunata	"	"	"	No brood patch ovary 10x4 ova minute oviduct enlarged	Ad.	119.9gms fat light	CN	S.	F. Smith #222

Field No	Species	Date	Where Collected		Sex Data	Age	Weight & fat cond.	Misc. Notes		Prep.
7073	Phaethon rubricauda	3 April, 1967	Starbuck Island	Pacific Ocean	TESTES 17x5MM LIGHT.	ADULT ♂	673.6gms Light FAT	M	SKIN	TUXSON RW 102
7074	Sula dactylatra	"	"	"	No brood patch large ovum 5x4mm OVARY 17x8mm	Ad.	2043.7gms	CN	S.	M. Scanlon #18
7075	Sterna fuscata	"	"	"	NO BROOD PATCH LARGEST OVUM 1X1MM OVARY 8x6MM	AD ♀	206.7gms	M. FWS#568-70367	SKIN	M. SCANLON #26
7076	" "	"	"	"	OVIDUCT STRAIGHT brood patch bare L.Testis 9x5mm	Ad	170.2gms fat light	CN.	S.	F. Smith #238
7077	" "	"	"	"	BROOD PATCH REFEATHERED	AD ♂	164.1gms	CN	SKIN	M. SCANLON 24
7078	" "	"	"	"	♀ TESTES 5X2 MM NO BROOD PATCH	ADULT ♂	159.9gms X. Light FAT	M	S.	TUXSON R.W. 95
7079	" "	"	"	"	Testes 10x4mm (light)	Adult♂	167.8gms	CN	SKIN	V. Bass #17
7080					♀ Testis - 2x1mm	Adult♂	172.6gms.	M	S	V. Bass #18
7081	" "	"	"	"	Testes - minute	Adult♂	196.7gms.	CN	SKIN	V. Bass #19
7082	" "	"	"	"	Brood patch - bare	Adult♂	149.7gms.	M	S	D.L. Stadel 672
7083	" "	"	"	"	♂ Testis - 9x5mm Teste 5x2 Light fat	ADULT	161.7gms.	CN	SKIN	V. Bass #?
7084	" "	"	"	"	BROOD PATCH - BARE OVARY 9x5MM LARGEST OVUM 1X1MM	Adult	192.4gms.	M	S.	M. SCANLON #19
7085	" "	"	"	"	Broodpatch-unfeathering Gonads not found BROOD PATCH BARE	ADULT	202.5gms.	CN	SKIN	TUXSON, RW. 93
7086	" "	"	"	"	♀ TESTES 5X4MM brood patch unfeathering ovary 12x5mm	Ad	159 gms.	M	S.	M. SCANLON #20
7087	" "	"	"	"	Brood Patch 98% UNFEATHERED	ADULT ♂	170.1gms X-LIGHT FAT	CN	SKIN	D.L. Stadel #673
7088	" "	"	"	"	Testis 5x3mm (Light.) No brood patch ovary 10x5mm ova minute oviduct enlarged	Ad.	163.0gms fat light	M	S.	TUXSON RW 94
7089	" "	"	"	"	brood patch refeathering ovary 7x3mm ova minute	Ad	156.2gms fat light	CN	SKIN	F. Smith #234
7090	" "	"	"	"	8x4mm Left 5x3 mm Right Testes	Ad ♂	170.4gms fat light	M	S	F. Smith #233
7091	" "	"	"	"	5x2mm Testes - dark	Ad ♂	177.2gms fat light	CN	SKIN	Thompson, F.C. #90
7092	" "	"	"	"	brood patch refeathering ovary 10x6mm ova minute oviduct enlarged	Ad.	140.6gms fat light	M	S	Thompson, F.C. #91
7093	" "	"	"	"	Brood Patch UNFEATHERING	ADULT ♂	166.2gms LIGHT FAT.	CN	SKIN	F. Smith #235
7094	" "	"	"	"	Testes 5x2mm (light) Brood patch unfeathered L. Testis 4x1.5mm	Ad	210.9gms fat light	M	S	TUXSON RW 96
7095	" "	"	"	"	11x4mm granular dark oviduct convoluted NO BROOD PATCH	Ad ♀	188.4gms light	CN	SKIN	F. Smith #232
7096	" "	"	"	"	♂ TESTES 4X2MM (DK) BROOD PATCH BARE	AD ♂	196.0gms	M	S	Thompson, F.C. #84
7097	" "	"	"	"	♀ TESTES 6X3MM (DK)	AD ♂	165.3gms	CN	SKIN	M. SCANLON #22
7098	" "	"	"	"	4x2mm Testes - dark	Ad ♂	179.8gms light	M	S.	M. SCANLON #23
7099	" "	"	"	"	4x2mm Testes. dark	Ad ♂	172.0gms light	CN	SKIN	Thompson, F.C. #85
7100	CUCKOO	14 April 1967	Swains Island	Pacific Ocean	teste 2mm Brood patch bare ovary ~~Teste~~ 6mm.	Ad ♂	123.2gms light	M	S	Thompson, F.C. #88
7101	Arenaria interpres	"	"	"		Ad ♀	116.2gms Heavy Fat	CN	SKIN	D.L. Stadel 710
								M	S	D.L. Stadel 709

Field No	Species	Date	Where Collected	Sex Data	Age	Weight & Fat Cond.	Misc. Notes	Prep.
7102	Arenaria interpres	14 April 1967	Swains Island Pacific Ocean	No Brood Patch Testes 2x4mm(L) brood patch bare L. Testis 4x3mm	Adult ♂	99.6 mod fat	M SKIN	Tuyson RW 98
7103	Anous minutus	"	"		Ad.	102.0gms fat moderate	CN ♀	F. Smith #237
7104	" "	"	"	Teste minute			M Skin	D.L. Stadel 711
7105	" "	"	"	Teste 6mm No brood patch left dark, right light	Sub-Ad. ♂	111.1gms	M Skin	D.L. Stadel 712
7106	" "	"	"	Testes minute	♂	107.7gms	M Skin	D.L. Stadel 713
7107	" "	"	"	No brood Patch brood patch refeathering	♂	103.3gms fat moderate	M. SKIN	F. Smith #236
7108	" "	"	"	ovary 12x7mm; large ovum 1mm	Ad.	28.1gms Heavy fat	CN parent to 7108 Skin	D.L. Stadel 714
7109	" "	"	"		Nestling Unknown	72.9gms Heavy fat	chick to 7107 Skin	D.L. Stadel 715
7110	Anous stolidus	"	"	Teste 6mm Covered Brood Patch	Nestling ~~Sub-A~~ Unknown	185.9gms Light fat	M Skin	D.L. Stadel 716
7111	Phaethon lepturus	"	"	ovary 15mm	Adult ♂	263gms	SKIN	D.L. Stadel 696
7112	Gygis alba	"	"	ovary 2mm	♀	82.4gms Light fat	Skin	D.L. Stadel 717
					Nestling ♀			